

## THE ARENAVIRIDAE

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[Complementarity in the Supramolecular Design of ...](#)  
Complementarity in the Supramolecular Design of Arenaviruses and Retroviruses Revealed by Electron Cryomicroscopy and Image Analysis Benjamin W. Neuman , 1, \* Brian D. Adair , 2 John W. Burns , 3 Ronald A. Milligan , 2 Michael J. Buchmeier , 1 and Mark Yeager 2, 4

[101] Determination of frequencies of nearest-neighbor ...

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Karine Alvarez | Aix-Marseille Universit , Marseille | AMU ...

Arenaviridae is a viral family whose members are associated with rodent-transmitted infections to humans responsible of severe diseases. The current lack of a vaccine and limited therapeutic

US20070274957A1 - Antisense antiviral compound and method ...

The invention provides antisense antiviral compounds and methods of their use and production in inhibition of growth of viruses of the Arenaviridae family and in the treatment of a viral infection. The compounds are particularly useful in the treatment of Arenavirus infection in a mammal. The antisense antiviral compounds are substantially

NRP2 and CD63 Are Host Factors for Lujo Virus Cell Entry ...

Lujo virus (LUJV) was identified as the causative agent of an outbreak of lethal hemorrhagic fever disease in South Africa in 2008 (Briese et al., 2009). Genome sequence analysis demonstrates that the expected receptor binding region, GPI of LUJV, does not cluster with other New or Old World arenaviruses and therefore is postulated to exploit distinct entry receptors ( Figure S1 ).

The Consequences of Reconfiguring the Ambisense S Genome ...

The Consequences of Reconfiguring the Ambisense S Genome Segment of Rift Valley Fever Virus on Viral Replication in Mammalian and Mosquito Cells and for Genome Packaging

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Introduction. The Bunyaviridae family is composed of five genera: Orthobunyavirus, Hantavirus, Nairovirus, Phlebovirus and Tospovirus. Rift Valley fever virus (RVFV) is a member of the Phlebovirus genus and is a mosquito-borne pathogen of both livestock and humans

[In Forest Genetics](#)

that is found primarily in Sub-Saharan Africa and the Arabian Peninsula.

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The purpose of this contribution is to introduce an update on the bananins or trioxa-adamantane-triols (TATs), a class of anti-RNA-(corona)viral agents which are active against human severe acute respiratory syndrome (SARS) coronavirus (SARS-CoV) and dengue virus type 2 (DENV-2).

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